



## Data Sheet

### SG-HDSD1



- Fast and Easy Upgrade to HD
- Megapixel over Coax
- Zero Learning Curve
- No Additional Training Required
- Plug N Play Installation
- Seamless Transition to HD

#### Overview

No need to use IP Cameras when you can achieve the same megapixel quality without replacing the existing coax. Just replace the cameras with our 1.3 megapixel cameras and with our hybrid DVR. Fast, easy installation.

The SG-HDSD1 is a 20 channel hybrid DVR. Up to four megapixel cameras recording @ up to 30 FPS per channel. The megapixel cameras are not IP, but use serial data interface transmission. This transmission method allows for megapixel quality video over coax with average file sizes of 9K. Much smaller than IP! Up to 16 analog channels can be added to the system.

#### Standard Features

- MPEG-4 video compression
- 4 megapixel channels, up to 16 analog channels
- Uses serial data interface transmission (SDI)
- Window OS
- 1.3 megapixel (1280 X 720)
- Megapixel Recording: 30 FPS per channel at 1280 X 720
- Analog Recording: 352 X 240, 704 X 480 (240 FPS)
- Watermark
- Record modes: Schedule/continuous/Motion Detection live view, playback, back-up and network operations
- comprehensive central monitoring software
- Data Backup: HDD, DVD, USB
- DDNS
- User-Friendly GUI